Elisabeth Svensson, Örebro, Sweden
Seija Talo, Helsinki, Finland
Richard Tegner, Stockholm, Sweden
Alan Tennant, Leeds, UK
Luigi Tesio, Pavia, Italy
Kerstin Tham, Huddinge, Sweden
Anna-Lisa Thorén-Jönsson, Göteborg, Sweden
Alf Thostensson, Stockholm, Sweden
Raija Tyni-Lenné, Stockholm, Sweden
Bjarne Udd, Vasa, Finland
Derick T. Wade, Oxford, UK
Guy Vanderstraeten, Gent, Belgium
Anthony B. Ward, Staffordshire, UK
Eira Viikari-Juntura, Göteborg, Sweden
Carin Willén, Göteborg, Sweden
Steven Wolf, Georgia Atlanta, USA
Hubert Vuagnat, Geneva, Suisse
Bo Ågren, Helsingborg, Sweden
Birgitta Öberg, Linköping, Sweden

SUBJECT INDEX

Activity, 76, 145
Acute disseminated encephalomyelitis, 20
ADL, 254
Anosognosia, 254
Back pain, 168
Balance, 26
Barthel ADL index, 116, 195
Bobath training, 2
Botulinum toxin, 98
Cancer rehabilitation, 153
Care pathway, 265
Cognitive intervention, 132
Computed tomography, 184
Dizziness, 36
Elderly, 26, 76, 174, 195, 202
Functional electrical stimulation, 49
Functional Independence Measure (FIM), 20, 217
Functional Reach test, 26
Functional test, 180
Gait, see Walking
Grip force, 189
Group training, 132
Heat pain, 15
Hemiplegia, 2, 8, 49, 259
Hip:
  fracture, 76, 195
  joint arthroplasty, 174
Home exercise program, 31
Hydrotherapy, 44
ICF, 145
Inflammatory reaction, 31
Interferential current, 15
International Classification of Functioning, Disability and Health, 145
Joint position, 36
Knee osteoarthritis, 62
Knee pain, 62
Labour force status, 276
Life satisfaction, 84, 127
Low back pain, 132, 241
Lower limb amputee, 141
Lumbar disc surgery, 236
Lumbar microdiscectomy, 163
Lumbar stabilization exercise, 163
Magnetic resonance imaging, 20
Marfan syndrome, 221
Meningomyelocele, 271
Muscle function, 31, 221
Muscle histopathology, 31
Neck muscle vibration, 249
Neck pain, 36, 229
Neglect, 249, 254
Northwick Park Dependency score, 116
Nursing dependency, 116
Obesitas, 91
Oswestry Disability Index, 241
Oxygen cost, 91
Pain, 15, 36, 49, 57, 62, 69, 132, 168, 229, 236, 241, 265
Participation, 145
Physical activity, 271
Physical performance tests, 69
Physiotherapy, 2
Postural control, 229
Primary care, 168
Psychometrics, 105, 141, 150, 189, 241
Pulmonary function, 221
Rasch analysis, 105
Rehabilitation resource use, 208
Rett syndrome, 44
Return to work, 127
Rivermead Mobility Index, 141
Roland-Morris Disability Questionnaire, 241
Self-efficacy, 202
Shoulder pain, 49, 265
Societal services, 121
Spasticity, 98
Spinal cord injury, 57, 121, 208, 213, 217, 276
Spinal pain, 69
Spine mobility, 236
Sporadic inclusion body myositis, 31
Stability levels, 26
Stroke, 2, 127, 150, 180, 184, 189, 202, 249, 254, 259
Transcutaneous electrical nerve stimulation, 15, 62
Trunk control, 150
Trunk muscles, 184, 236
Upper limb:
  fracture, 195
  paresis, 265
  training, 174
Vocational rehabilitation, 284
Walking:
  ability, 76, 174, 259
  gait, 8, 213
  speed, 91
Weight loss, 91
Whiplash injury, 36, 229
Working capacity, 221
Wrist pain, 57

AUTHOR INDEX

Ackermann H, 249
Aguilar M, 98
Airaksinen O, 236
Alaranta H, 217
Alexanderson H, 31
Appelros P, 254
Arnardottir S, 31

Bajd T, 213
Barbier F, 8
Bø K, 132
Borg K, 31
Bourbonnais D, 259
Brown B, 180
Brown D J, 276
Brox J I, 132, 241
Bumin G, 44
Bussmann JBJ, 271

Cavanna A, 195
Chantraine A, 49
Cheing GLY, 15, 62
Chino N, 184
Chung L, 208
Cikajlo I, 213
Crevenna R, 153

Dahlberg A, 217
Das-Gupta R, 265
De Beyl Z, 98
De Bujanda E, 259
Di Monaco M, 195
Di Monaco R, 195
Dickstein R, 259
Djupsjöbacka M, 229
Dugué B, 174

Ekholm S, 20
Enthoven P, 168
Evers Larsson U, 91

Faillenet-Maire A-F, 174
Fialka-Moser V, 153
Franchignoni F, 141, 150
Frändin K, 76
Froger J, 8
Fugl-Meyer AR, 84, 202, 284
Fugl-Meyer KS, 84

Gedin S, 98
Giske L, 221
Grotle M, 241

Häkkinen A, 236
Haley SM, 145
Hammer A, 189
Hara Y, 57
Harms-Ringdahl K, 69
Hase K, 184
Hatfield A, 116
Hellström K, 202
Hellzén Ingemarsson A, 76
Henriksson M, 26
Herno A, 236
Hirschfeld H, 26
Holm I, 132
Hui-Chan CWY, 15, 62
Hunt S, 116

Iwarsson S, 127

Jackson D, 265
Jaric S, 229
Jensen IB, 69
Jette AM, 145
Johannsen L, 249
Johansson K, 20
Jonsson E, 26
Jull G, 36

Kanovsky P, 98
Karlsson GM, 254
Karnath H-O, 249
Kasper CE, 180
Kautiainen H, 217, 236
Kaylhan H, 44
King NJ, 276
Kiviranta I, 236
Kjellman GV, 168
Koller A K, 132
Kooyoomjian J T, 145
Korpan M, 153
Kotila M, 217
Kuran B, 163

Latash ML, 229
Lensel G, 8
Lepoutre F-X, 8
Levi R, 121
Lindmark B, 189, 202
Liu M, 184
Ljunggren G, 121
Ljungquist T, 69
Lo Sing K, 62
Lundberg IE, 31

Maire J, 174
Masakado Y, 184
Matjacic Z, 213
Mattsson E, 91
Mautino F, 195
Melin R, 84, 284
Mellström D, 76
Merdol F, 163
Meyerink HJ, 271
Michaelson M, 229
Michaelson P, 229
Molteni F, 98
Murphy GC, 276
Möller M, 76

Nadeau S, 259
Nordgren C, 121
Norrefalk J-R, 100
Nydevik I, 254
Nygren A, 69

Öberg B, 168

Paci M, 2
Pan A-W, 208
Parlar D, 163
Parratte B, 174

Quittan M, 153

Rand-Hendrikssen S, 221
Røe C, 221
Roebroeck ME, 271
Rouillon J-D, 174
Rousseaux M, 8

Sahin F, 163
Seiger A, 121, 254
Sjölander P, 229
Skargren E, 168
Smolander J, 174
Stam H J, 271
Stanghelle J, 221
Sterling M, 36
Stibrant Sunnerhagen K, 20, 180
Storheim K, 132
Strøm V, 221

Tartvainen U, 236
Tesio L, 105
Thevenon A, 8
Topçu M, 44
Tordi N, 174
Treleaven J, 36
Tsui AYY, 62
Tsuji T, 184
Tufvesson B, 127
Turner-Stokes L, 265

Uyanık M, 44

Vallero F, 195
van den Berg-Emons HJG, 271
Vestling M, 127
Vilhemsen J-E, 221
Vøllestad N, 241
Vuagnat H, 49

Wade DT, 116
Wahlberg B, 202
Wang Y-H, 208
Ward AB, 98
Watelain E, 8
Williams H, 265
Wissel J, 98

Yakovleff A, 98
Yılmaz A, 163
Yılmaz F, 163
Yılmaz I, 44
Ylinen J, 236
Young AE, 2